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SIGNIFICANT ACCOMPLISHMENTS

In order to accommodate a sizable increase in personnel with only a limited increase in space, the Logistics Services Division, OL, concentrated on improving the utilization of existing Agency space. This was accomplished by reconfiguring areas to recapture space for reallocation or to increase the density to accommodate more people. Other efforts centered on the relocation of elements to provide expansion space, to accommodate reogranizational changes, or to create more efficient operations by bringing split organizations together into contiguous space. All projects and space allocation studies were influenced by the necessity of making maximum use of very limited space. Therefore, actual density figures for most major projects and studies were less than the new GSA standard of 135 square feet per person.

Additional support required to relocate Agency personnel to has increased the overall demand for supply room equipment and administrative supplies at a cost of approximately \$37,000.00. The contractual cost to physically accomplish these moves involving 1,185 additional people was approximately \$140,000. Support to these new facilities requires additional trash collection runs, restocking of outside supply rooms, and the internal relocating of office furniture--all of which was

accomplished with no increase in personnel.

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The Mail and Courier Branch, Logistics Services Division,
OL, has also established procedures for absorbing three courier
runs per day to the new _______, in conjunction with
the _______ shuttle run, and service to the _______
using the CofC shuttle in early 1984.

Special deliveries are incorporated within scheduled runs when possible; however, when necessary they are given priority and handled immediately. These requirements have all been met with no increase in personnel.

Unclassified when separated from attachment

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CONFIDENTIAL

DISPOSAL OF CLASSIFIED TRASH

During FY-83 a total of 12,517,256 lbs. of classified trash was collected by the Building Services Branch, Logistics Services <u>Division</u>, <u>OL</u>, and <u>disposed</u> of through located at the CIA and machines, headquarters compound.

The total volume indicated above represents classified trash generated or collected from the following sources:

Α. Headquarters 4,992,160 lbs.

39.88%

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25X1

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С. D.I.A. 1,560,000 lbs. 12.47%

D. Air Force 104,000 lbs.

.83%

Ε. Others 10,000 lbs.

.08%

In addition to the classified trash disposed of through Headquarters facilities during the past year, approximately 10,000 magnetic tapes were disposed of through the

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Others Air Force .08% .83% D.I.A. 12.47% Headquarters 39.88%

25X1

Unclassified when separated

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	PERFORMANCE HIGHLIGHTS	25X1
*		
25X1	Without any increase in LSD personnel, the following services were initiated for the : Established self-service supply rooms, set up classified trash storage areas and pickup schedules; developed and implemented shuttle service and mail and courier runs. (These services also to be rendered at effective 28 November 1983.) (U)	25X1 25X1 25X1
25X1 25X1	In coordination with the LSD provided a cleared labor force to make moves at vehicle acquisition, and packaging material were included.	25X1 25X1
25X1	LSD developed and implemented procedures at	25X1
	A series of space designs, renovations, and physical moves were coordinated to ensure that SAFE II space would be available when required by the General Services Administration contractor. LSD met all of the deadlines. (U)	
	LSD identified the expendable supplies required to support the Wang Word Processor. Since no pervious experience factors existed to assist in this effort, it was a major undertaking and resulted in the acquisition of over \$200,000 worth of supplies and material. (U)	
		25X1

WARRING NOTICE FOR Release 2005/08/02 : CIA-RDP85-00988R000100050006-1

- An automated system was developed to track stock levels, requisitions, and back orders for expendable supplies in the Building Services Branch (BSB), LSD/OL. This is being used to establish new stock levels and follow up on replenishment requisitions. Other than forms which are outside of BSB's control, no significant stock outages have been reported since the system was placed on line. (U)
- Options for space moves in the Metropolitan Washington Area were developed, presented to senior Agency management and approved. As a result of this effort, which is ongoing, over 200,000 square feet of space in Headquarters Building and 70,000 square feet in other Agency buildings will be redesigned and renovated. This will involve over 45 separate moves during the next 12 to 18 months. As a result, Agency personnel increases will be accommodated in existing space where possible. (U)
- The feasibility of installing automated gas pumps at the Motor Pool Garage was investigated and found to be cost-effective, and a decision was made to go ahead with this project. The automated gas pumps are due for installation in December 1983. In addition to yearly savings of \$5,720 after amortization of the cost of the pumps and installation charges, more accurate recordkeeping, time saved by users not having to log the amount of gas pumped, and facilitation of retrieval of statistics for reporting purposes are intangible benefits ascribed to this new system. (U)
- An inventory of all safes in the Metropolitan Washington Area has been conducted, and information in this regard is now current. Information regarding future relocations or PTIs of safes will be put into the computer on a regular basis in order to maintain accurate figures. Data regarding safes can be obtained easily by querying the Safe System. Presently, safes are listed in serial number sequence and broken down by directorate and component. The Office of Security has been given a copy of these statistics. (U)
- o The Mail and Courier Branch purchased totally electronic postal equipment, including a mailing machine and scale. The sorting equipment was updated with the construction and installation of wood sorting bins in both the Postal Section and Central Mailroom.

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